GRANT/LOAN AMENDMENT CEC-140 (6/10)



	A STATE OF THE PARTY OF THE PAR
	230
NC	A COLUMN

Check here if additional pages are att	ached.	8 Pages		MENT NUMBER -09-049	:	AMENDMENT NUMBER:
This Agreement is entered into between STATE AGENCY'S NAME California Energy Commission	en the State Age	ency and t	ne Recij	oient name	d below:	
RECIPIENT'S NAME City of Orland						
	6/10/2010			To: <u>6</u> /	14/2012	
3. The maximum amount of this Agreeme	nt after this am	endment is	s: \$ 25 ,	000.00		
4. The parties mutually agree to this amer part of the Agreement and incorporated To reallocate \$3,802.00 from contr \$25,000.00	d herein:					
5. Amendment Amount	her terms and cond	ditions shall re	emain the	same.		
Fund Title	Item		F.Y.	Chapter	Statute	Amendment Amount
T diffe Title	itom			Onapter	Otatato	\$
						\$
						\$
OBJECT CODE					То	tal \$ 0
I hereby certify upon my own personal know	ledge that budge	eted funds	are availa	able for the i	period and i	purpose stated above.
SIGNATURE OF ACCOUNTING OFFICER					DATE	
IN WITNESS WHERE	OF, this Agreeme	ent has been	executed	d by the parti	es hereto.	
RECIPIENT'S NAME (If other than an individual, state when		CIPIENT				
City of Orland	arer a corporation, pa	. u. o. op, o. o.				
BY (Authorized Signature)			DATE SI	GNED (Do not t	type)	
£			Ø			
NAME AND TITLE OF PERSON SIGNING						
ADDRESS 815 Fourth Street						
Orland, CA 95963	STATE OF	CALIEDE	NIIA			
AGENCY NAME	SIAIEUF	CALIFOR	INIA			
California Energy Commission BY (Authorized Signature)			DATE SI	GNED (Do not t	tuno)	
BT (Authorized Signature)			DATE SI	GINED (DO HOLL	ype)	
K						
NAME AND TITLE OF PERSON SIGNING			1 10001			
Sherry Mediati						
1516 9 th Street, MS-1						
Sacramento, CA 95814						

EXHIBIT B

BUDGET

(THIS PAGE INTENTIONALLY LEFT BLANK)

EXHIBIT B Category Budget

	EECBG	E E	Original CBG Share		Cost		Original ost Share		
Budget Category Item	Share (\$)		(\$)	Sł	nare (\$)	C	(\$)	Tota	al Cost (\$)
	(+)		(+)		(+)		(*/		(+)
Personnel:									
Unloaded Direct Labor								\$	-
Fringe Benefits								\$	-
Total Personal Services	\$ -			\$	-			\$	-
Operating Expenses:									
Travel								\$	-
Equipment								\$	-
Materials/Supplies	\$ -					\$	6,459	\$	-
Non-Labor Contract									
Expenses	\$ 16,802	\$	13,000	\$	3,600	\$	6,782	\$	20,402
Contract Labor	\$ 8,198	\$	12,000	\$	-	\$	4,344	\$	8,198
Miscellaneous				\$	651	\$	651	\$	651
Total Operating Expense	\$ 25,000	\$	25,000	\$	4,251	\$	18,236	\$	29,251
Overhead:									
Overhead								\$	-
Total Overhead	\$ -			\$	-			\$	-
Total	\$ 25,000			\$	4,251			\$	29,251

EXHIBIT B BUDGET DETAILS

Unloaded Direct Labor

Title / Job Classification	Maximum Rate to be Billed* (\$ / Hr)	Number of Hours	EECBG Share	Cost Share	Total Co	ost
Not Applicable	\$ -		\$	\$ -	\$	
	\$ -		\$	\$ -	\$	-
	\$ -		\$	\$ -	\$	
	\$ -		\$	\$ -	\$	-
	\$ -		\$ -	\$ -	\$	-
	\$ -		\$ -	\$ -	\$	
	\$ -		\$ -	\$ -	\$	-
	\$ -		\$ -	\$ -	\$	-
	\$ -		\$ -	\$ -	\$	-
	\$ -		\$ -	\$ -	\$	-
То	tal Unloaded	l Direct Labor	\$ -	\$ -	\$	

^{*} Maximum salary rates are caps: The Energy Commission will not reimburse at a higher rate over the term of the project.

Fringe Benefits

Title / Job Classification	Maximum % Rate to	Base (typically Total	EECBG Share	Cost Share	Total Cost
	be Billed*	Unloaded Hourly Rates)			
Not Applicable	0%		\$ -	\$ -	\$ -
	0%		\$	\$ -	\$ -
	0%		\$ -	\$ -	\$ -
	0%		\$ -	\$ -	\$ -
	0%		\$ -	\$ -	\$ -
	0%		\$ -	\$ -	\$ -
	0%		\$ -	\$ -	\$ -
	0%		\$ -	\$ -	\$ -
	0%		\$ -	\$ -	\$ -
	0%		\$ -	\$ -	\$ -
	0%		\$ -	\$ -	\$ -
	Total F	ringe Benefits	\$ -	\$ -	\$ -

^{*} Maximum fringe benefit rates are caps: The Energy Commission will not reimburse at a higher rate over the term of the project.

Travel**

ITAVCI						
Location	Purpose	Number of Trips	People per Trip	EECBG Share*	Cost Share	Total Cost
Not Applicable				\$ -	\$ -	\$ -
				\$ -	· \$\$	\$ -
				\$ -	\$	\$ -
				\$ -	\$ -	\$ -
				\$ -	\$ -	\$ -
			Total Travel	\$ -	\$ -	\$ -

^{*} EECBG Share: Travel is reimbursed at State rates. Higher travel costs can count as Match Share.
** Trips not identified in the approved budget or listed as "to be determined (TBD)" require advanced written approval from Commission Project Manager.

EXHIBIT B BUDGET DETAILS

Equipment					
Item	Quantity	Unit Cost	EECBG Share	Cost Share	Total Cost
		-	\$ -	\$ -	\$ -
		Total Equipment	\$ -	\$ -	\$ -

Materials, Supplies					
Item	Quantity	Unit Cost	EECBG Share	Cost Share	Total Cost
			\$ -		
			\$ -		
			\$ -		
		\$ -	\$ -	\$ -	\$ -
Tota	\$ -	\$ -	\$ -		

Non-Labor Contract Expenses

Subcontractor Name		Purpose		EECBG Share		Cost Share		То	tal Cost
Day/Night IPGDD360090H01A PKG G/E 13 SEER 5 Ton	2	\$	3,117.00	\$	5,034	\$	1,200	\$	6,234
Day/Night IPGDD3360090h01A PKG G/E 13 SEER 3 Ton	2	\$	2,617.00	\$	4,034	\$	1,200	\$	5,234
Bryant 580JE06A072 PKG G/E 13 SEER 5 Ton	1	\$	4,267.00	\$	3,667	\$	600	\$	4,267
Day/Night N4A348GKA Cond. FEM4X4800A Air Handler Split System A/C only 13 SEER 4 ton	1	\$	4,667.00	•	4,067	\$	600	\$	4,667
	Total N	lan Lahar Can	tract Expenses	\$	16,802	\$ \$	3,600	\$	20,402

Miscellaneous **Total Cost** Item Purpose **EECBG Share Cost Share** Permit fees Permit fees to allow installation of new HVAC system 651 \$ 651 \$ \$ - \$ \$ - \$ \$ \$ \$ - \$ Total Miscellaneous \$ \$ 651 \$ 651

EXHIBIT B BUDGET DETAILS

Overhead

Name of Overhead	Overhead Base*	Maximum % Rate to be Billed**	Base Cost	EECBG Share	Match Share	Total Cost
Not Applicable		0%	\$ -	\$ -	\$ -	\$ -
		0%	\$ -	\$ -	\$ -	\$ -
		0%	\$ -	\$ -	\$ -	\$ -
		0%	\$ -	\$ -	\$ -	\$ -
		0%	\$ -	\$ -	\$ -	\$ -
		To	otal Overhead	\$ -	\$ -	\$ -

^{*} Base: Define cost categories used to charge Overhead rate, e.g., Total Labor, Total Direct Cost, Materials, Subcontracts, etc.
** Maximum Indirect Overhead rates are caps: Energy Commission will not reimburse at higher rates over the term of the project.

EXHIBIT B CONTRACT LABOR

Contract Labor

Subcontactor	Title / Job Classification	Number of Individuals Employed in Classification	Estimated Prevailing Wage Rate* as Determined by DOL or DIR	Maxir to b	timated num Rate se Billed 6 / Hr)	Number of Hours	ECBG Share	Cost	Cost Share		tal Cost
Contractor has not been				\$			\$ -	\$		\$	-
determined, therefore this	Sheetmetal worker	2	DIR	\$	56.55	130	\$ 7,314			\$	7,314
cost can not be determined	Crane Operator	1	TBD	\$	55.25	16	\$ 884	\$	-	\$	884
Estimate was used in attachment				\$			\$ -	\$		\$	_
B.				\$	-		\$ -	\$	-	\$	-
				\$	-		\$ -	\$	-	\$	-
				\$	-		\$ -	\$	-	\$	-
				\$			\$ -	\$	-	\$	-
				\$	-		\$ -	\$		\$	-
				\$			\$ -	\$		\$	-
	•			To	tal Cont	ract Labor	\$ 8,198	\$		\$	8,198

comprised of unloaded hourly rates and qualifying fringe benefits. For more information on prevailing wage rates under Federal and California law see EECBG Application Exhibits 7 and 8 and Attachment K.

EXHIBIT C

ATTACHMENT C-8

DIRECT EQUIPMENT PURCHASE SUPPORTING DOCUMENTATION

(THIS PAGE INTENTIONALLY LEFT BLANK)

ATTÄCHMENT C-8

DIRECT EQUIPMENT PURCHASE SUPPORTING DOCUMENTATION

RED items are the new values Revised 4/8/2011 Barry McLeod

	Existing Equipment	Proposed Equipment	Facility Where Equipment Installed	Existing Capacity (kW, HP, Btus, etc.)	Proposed Capacity (kW, HP, Btus, etc.)	Estimated Load Reduction (%) (if applicable)	Number of Hours of Operation	Number of Units	Equipment/ Material Cost per Unit	Total Equipment/ Material Cost	Total Non- Equipment Cost	Total Project Costs	Installation Cost Percentage*
1	Lennox GCS16-653-125- 3Y PKG G/E 10 SEER 5 Ton	IPGDD360090H01A PKG G/E 13 SEER 5		60,000 btuh cooling capacity	60,000 btuh cooling capacity		2,940.00	2.00	\$ 3,117.00	\$ 6,234.00	\$ 2,666.00	\$ 8,900.00	\$ 0.30
2	Lennox GCS16-413-100- 7Y PKG G/E 10 SEER 3 Ton	IPGDD3360090H01A 13		36,000 btuh cooling capacity	36,000 btuh cooling capacity		2,940.00	2.00	\$ 2,617.00	\$ 5,234.00	\$ 2,666.00	\$ 7,900.00	\$ 0.34
3	Carrier 48LH006500 PKG G/E 9.5 Seer 5 Ton	Bryant 580JE06A072 PKG G/E 13 SEER 5		60,000 btuh cooling capacity	60,000 btuh cooling capacity		2,160.00	1.00	\$ 4,267.00	\$ 4,267.00	\$ 1,433.00	\$ 5,700.00	\$ 0.25
4	Ton 7.3 SEER Outdoor Unit Whirlpool RE-7500	N4A348GKA Cond. FEM4X4800A Air Handler Split System A/C Only 13 Seer 4 Ton		48,000 btuh cooling capacity	48,000 bthu cooling capacity		2,160.00	1.00	\$ 4,667.00	\$ 4,667.00	\$ 1,433.00	\$ 6,100.00	\$ 0.23
5					Building Permit fees		-	-	\$ -	\$ -	\$ 651.00	\$ 651.00	\$ 1.00
Totals								6.00		\$ 20,402.00	\$ 8,849.00	\$ 29,251.00	\$ 0.30

^{*} For each direct purchase where non-equipment costs exceeds 50% of total project costs, please attach written justification for the non-equipment costs.